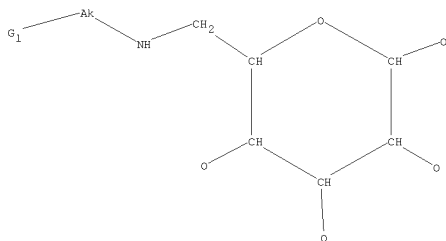
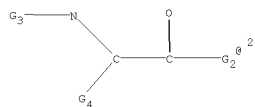
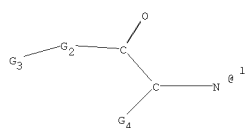
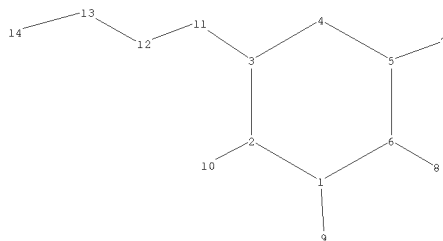
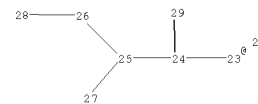
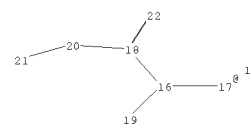


c



38



```

chain nodes :
  8  9 11 12 13 14 16 17 18 19 20 21 22 23 24 25 26 27 28 29 38
ring nodes :
  1  2  3  4  5  6
ring/chain nodes :
  7 10
chain bonds :
  1-9  3-11  6-8  11-12  12-13  13-14  16-17  16-18  16-19  18-20  18-22  20-21  23-24  24-25
  24-29  25-26  25-27  26-28
ring/chain bonds :
  2-10  5-7
ring bonds :
  1-2  1-6  2-3  3-4  4-5  5-6
exact/norm bonds :
  1-2  1-6  1-9  2-3  2-10  3-4  4-5  5-6  5-7  6-8  12-13  13-14  16-17  16-19  18-20  18-22
  20-21  23-24  24-29  25-26  25-27  26-28
exact bonds :
  3-11  11-12  16-18  24-25

```

G1:[*1],[*2]

G2:O,S,N

G3:H,Cy,Ak

G4:H,CH

```

Match level :
  1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:CLASS 10:CLASS 11:CLASS
 12:CLASS 13:CLASS 14:CLASS 16:CLASS 17:CLASS 18:CLASS 19:CLASS 20:CLASS 21:CLASS
 22:CLASS 23:CLASS 24:CLASS 25:CLASS 26:CLASS 27:CLASS 28:CLASS 29:CLASS 38:CLASS

```

Element Count :

Node 13: Limited

C,C1-20

